

Soft Flex. Swarovski Crystal Knit Bangle

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Soft Flex .019 Beading Wire, Red Coral - 10ft spool Soft Flex Craft Wire 20G. Bronze - 32" Swarovski 6mm Round Smoked Topaz - 16 pcs Swarovski 20mm Cosmic Triangle Ring Golden Shadow - 1 pc Gold Spacer Beads - 6 pcs 2x2mm Gold Filled Crimp Tubes - 2 pcs

Tools

5-Pin Knitting Spool Magical Crimping Pliers Cutters

Instructions

Step 1: Knit a 5" length wire cage with Soft Flex begains wire in red and a 5-pin knitting spool. Using Style 1 in the instructions. Style 1 is also the basic instructions that come with each spool. Leave at least a 2" tail of wire at the beginning and end of your knitted wire cage.

Step 2: Once your knitted wire is approximately 5" in length, remove the knitted wire from the spool. One by one, drop (12) crystal round beads inside the knitted wire cage unstrung.

Step 3: Weave your wire tail through the knit loops to close it up. I go through the loops a few times to make sure the end is secure. You will now have a closed knit wire cage with a one strand wire tail coming out each end.

Step 4: On one tail end of your knitted cage, string 1 crystal round, 1 gold spacer, 1 crystal round and 1 2x2mm gold filled crimp tube.

Step 5: Wrap the end of your beading wire around one side of the triangle crystal and back through your crimp tube. Crimp using the magical crimping pliers. Click here for magical crimping instructions.

Step 6: Repeat steps 4&5 on the other side of your knitted cage. Since the finished design will stretch, you do not need to attach a clasp.

Step 7: Cut 16" of craft wire in bronze, thread about 2" of wire through the knitted cage and wrap around a couple of times to secure. Now, take the longer end and continue to wrap around the cage until you have created a cone that covers up the ends of the knitted cage. Repeat on the opposite side.

Projects not intended for children under the age of 13. The information on this instruction sheet is presented in good faith, but no warranty is given, nor results guaranteed. Soft Flex® Company disclaims all liability from any injury to anyone undertaking the construction of this project as a result of improper safety precautions.

